

Application No.	Applicant(s)							
10/665,049	VARON LIGHTING, INC) .						
Examiner	Art Unit							
Thuy V Tran	2821							

ISSUE CLASSIFICATION																						
ORIGINAL						CROSS REFERENCE(S)																
CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)																
315 308 315					20	200R 224 276 299																
INTERNATIONAL CLASSIFICATION:				1 -										1 1 1 1 1 1 1								
														1	11 - 1 - 1							
	0	5	F	1/00					1													
. 1.1 1	ŀ				<i>::1</i>	1 1 1 1																

1		711		:::::::::::::::::::::::::::::::::::::::		<u> </u>			1		· · · · · · · · · · · · · · · · · · ·											
, i.		<u> </u>		1 1 1	::::: · /.					1.11 1.1.11 2.17 1.17	gii. Tarir. Mitama			armani ka	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1111		1 11 111	rit Includes i	
	÷. ·		٠.												Total Claims Allowed: 24							
1.4							•:		Total Clair THUY VINH TRAN 09/21/2004 0.G.										ns Allowed: 24			
		_(A.€	sista	ńt:Ex	amine	r) ([Date)		Μ,	ΉΠУ	\/INI⊢	/ I TR/	NI NO	//21/	2004							
	/	11	E	ፏ	. 0	115	ς,	1.1			VIINI	1 110	11 T US	7.4:1/.	_007			O.G. t Claim	(s)		.G. t Fig.	
										1.0181	9.											
(Pate) (Cate) (Cate) (Cate) (Pate) (Cate)																						
	<u>၂</u> င	laim	s re	nun	nbere	d in th	ie sa	me orde	er as	presen	ted by	y appl	icant		PA	Type and year		.D.	F 30	R	☐ R.1.47	
Ι.	_	ā	. Two		=	<u> </u>		_	펼		=	<u>ख</u>		<u> </u>	<u> </u>			<u> </u>		=	<u> </u>	
	Finai	Original			Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
'	-	ŏ			L.	ŏ		"	ŏ		щ	Ŏ		щ	ŏ	hts	"-	ŏ		ш.	ŏ	
	1	1				31			61			91			121	k		151			181	
	2	2				32			62			92			122			152			182	
	3	3				33	l		63			93			123			153			183	
<u> </u>	4	4	4::	TÀ.		34		i	64			94			124			154			184	
	5	5	4.			35			65			95			125			155			185	
-	6	6	40			36			66			96			126	-		156			186	
-	7 8		-			37			67 68			97 98			127 128	laii		157 158	4.4		187 188	
	9	9	\exists			39	1989. 1984.	ā ———	69			99			129	1453		159			189	
-	10	10	١.			40	tigr.		70			100			130			160	tij		190	
_	11	11	┪.			41	t Tin		71	TH.		101			131			161			191	
	12	12] .			42			72			102			132			162			192	
	13	13]			43			73			103			133			163			193	
L.		14	_			44			74			104			134			164			194	
	14	15	4			45			75			105			135			165			195	
	15	16	4			46 47			76 77			106			136			166			196	
_	16 17	17 18	-			47			78			107 108			137 138			167 168			197 198	
_	18	19	\dashv	1.4.4 3.4.4.		49	1 4		79	Jana J		109			139			169			198	
	19	20	1:			50			80			110			140			170			200	
	20	21				51	Muzi		81			111			141	la senti		171	103		201	
	21	22]			52			82			112	157.		142	 Mag hola 		172			202	
2	22	23		* A.		53	1.45	Æ.	83			113			143	, lare		173]. 4		203	
	23	24	_			54		et J	84			114			144			174			204	
2	24	25	4			55		Al V	85			115			145];		175			205	
_	\dashv	26	4.			56	j.		86		-	116			146			176			206	
-		27	-			57			87			117	1		147			177			207	
\vdash		28	+			58 59		#	88 89			118			148			178			208	
—		29	┨.			29		.#	09	1		119	"		149	100		179	1 1		209	